L6 ANSWER 24 OF 78 CAPLUS COPYRIGHT 1996 ACS

AN 1995:705524 CAPLUS

DN 123:76412

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TI ***Adenovirus*** gene therapy vectors carrying the p53 tumor suppressor gene and their construction by in vivo recombination

IN Zhang, Wei-Wei; ***Roth, Jack A.***

PA Board of Regents, University of Texas System, USA

SO PCT Int. Appl., 78 pp. CODEN: PIXXD2

PI WO 9512660 A2 950511

DS W: AM, AT, AU, BB, BG, BR, BY, CA, CH, CN, CZ, DE, DK, ES, FI, GB, GE, HU, JP, KE, KG, KP, KR, KZ, LK, LT, LU, LV, MD, MG, MN, MW, NL, NO, NZ, PL, PT, RO, RU, SD, SE, SI, SK, TJ, TT, UA, UZ, VN RW: AT, BE, BF, BJ, CF, CG, CH, CI, CM, DE, DK, ES, FR, GA, GB, GR, IE, IT, LU, MC, ML, MR, NE, NL, PT, SE, SN, TD, TG

AI WO 94-US12401 941028

PRAI US 93-145826 931029

DT Patent

LA English

- L6 ANSWER 35 OF 78 BIOSIS COPYRIGHT 1996 BIOSIS
- AN 95:279675 BIOSIS
- DN 98293975
- TI Developing a novel gene therapy for head and neck cancer.
- AU Liu T-J; Taylor D L; Zhang W-W; ***Roth J A***; Goepfert H; Clayman G L
- CS Dep. Head Neck Surg., Univ. Texas M. D. Anderson Cancer Cent., Houston, TX 77030, USA
- SO Keystone Symposium on Gene Therapy and Molecular Medicine, Steamboat Springs, Colorado, USA, March 26-April 1, 1995. Journal of Cellular Biochemistry Supplement 0 (21A). 1995. 425. ISSN: 0733-1959
- DT Conference
- LA English

- L6 ANSWER 41 OF 78 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.
- AN 95285443 EMBASE
- TI The role of immunosuppression in the efficacy of cancer gene therapy using ***adenovirus*** transfer of the herpes simplex thymidine kinase gene.
- AU Elshami A.A.; Kucharczuk J.C.; Sterman D.H.; Smythe W.R.; Hwang H.C.; Amin K.M.; Litzky L.A.; Albelda S.M.; Kaiser L.R.; ***Roth J.A.***; Daly J.M.; Eberlein T.J.; Steele G.D.; Morton D.
- CS Section of General Thoracic Surgery, Department of Surgery, University of Pennsylvania Hospital, 3400 Spruce Street, Philadelphia, PA 19104, United States
- SO Annals of Surgery, (1995) 222/3 (298-310). ISSN: 0003-4932 CODEN: ANSUA5
- CY United States
- DT Journal
- FS 016 Cancer 026 Immunology, Serology and Transplantation
- LA English
- SL English

L6 ANSWER 47 OF 78 MEDLINE

DUPLICATE 20

- AN 95103508 MEDLINE
- TI In vivo molecular therapy with p53 ***adenovirus*** for microscopic residual head and neck squamous carcinoma.
- AU Clayman G L; el-Naggar A K; ***Roth J A*** ; Zhang W W; Goepfert H; Taylor D L; Liu T J
- CS Department of Head and Neck Surgery, University of Texas M.D. Anderson Cancer Center, Houston 77030..
- NC CA-16672 (NCI) R01 CA-45187 (NCI) CA09611 (NCI)
- SO CANCER RESEARCH, (1995 Jan 1) 55 (1) 1-6. Journal code: CNF. ISSN: 0008-5472.
- CY United States
- DT Journal; Article; (JOURNAL ARTICLE)
- LA English
- FS Priority Journals; Cancer Journals
- EM 9504

- L6 ANSWER 54 OF 78 BIOSIS COPYRIGHT 1996 BIOSIS
- AN 95:24046 BIOSIS
- DN 98038346
- TI Induction of chemosensitivity in human cancer cells in vivo by ***adenovirus*** -mediated transfer of the wild-type p53 gene.
- AU Fujiwara T; Grimm E A; Mukhopadhyay T; Zhang W W; Owen-Schaub L B; ***Roth J A***
- CS Sect. Thoracic Mol. Oncol., Dep. Thoracic Cardiovasc. Surg., The Univ. Tex. M.D. Anderson Cancer Cent., Houston, TX, USA
- SO Surgical Forum 45 (0). 1994. 524-526. ISSN: 0071-8041
- LA English

L6 ANSWER 64 OF 78 MEDLINE

DUPLICATE 32

- AN 94107960 MEDLINE
- TI Stable expression of the wild-type p53 gene in human lung cancer cells after ***retrovirus*** -mediated gene transfer.
- AU Cai D W; Mukhopadhyay T; Liu Y; Fujiwara T; ***Roth J A***
- CS Department of Thoracic and Cardiovascular Surgery, University of Texas M. D. Anderson Cancer Center, Houston 77030..
- NC R01 CA 45187 (NCI) CA09611 (NCI) NCI CA 16672 (NCI)
- SO HUMAN GENE THERAPY, (1993 Oct) 4 (5) 617-24. Journal code: Al2. ISSN: 1043-0342.
- CY United States
- DT Journal; Article; (JOURNAL ARTICLE)
- LA English
- FS Priority Journals
- EM 9404

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(1975 Jul) 149 (3) 714-22.
     Journal code: PXZ. ISSN: 0037-9727.
CY
     United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
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     (FILE 'HOME' ENTERED AT 13:14:57 ON 12 NOV 96)
     FILE 'MEDLINE, BIOSIS, EMBASE, CAPLUS' ENTERED AT 13:15:12 ON 12
     NOV 96
               E ROTH J/AU
L1
             33 FILE MEDLINE
L2
            57 FILE BIOSIS
L3
            34 FILE EMBASE
L4
            34 FILE CAPLUS
     TOTAL FOR ALL FILES
           158 S E1-E32 AND (ADENOVIR? OR RETROVIR?)
L5
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78 DUP REMOVE L5 (80 DUPLICATES REMOVED)

L6

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